

RODDIS DOORS



Special Design Roddis Doors Installed in J. B. Robertson Residence, San Antonio, Tex.
WM. McKNIGHT BOWMAN, Architect

FLUSH FRENCH
PANEL STOCK DOORS
CUSTOM BUILT
SPECIAL DESIGN
DOORS TO ORDER



This Red, White, Blue
Dowel Is On The Edge
Of Every Roddis Flush
Door. It Is The Roddis
Mark Of Identity And
Quality.



Special Design Roddis Doors in Dollar Savings & Trust Company Building, Pittsburgh, Pa.
PRESS C. DOWLER, Architect, Pittsburgh, Pa.



Roddiswood Panels in City Savings Bank, Mt. Clemens, Mich.
BONNAH & CHAFFEE, Architects, Detroit, Mich.



Roddis Paneling in Warner Bros. Theatre, Youngstown, Ohio
RAPP & RAPP, Architects, New York and Chicago

RODDIS WOOD

VENEERS • PANELS • WAINSCOTING

RODDIS LUMBER AND VENEER CO.

Manufacturers of Flush, French, Panel and Custom Built Doors
Complete Line of Quality Plywood Products:
Counterfronts Tops Veneers Wainscoting Panels

MARSHFIELD, WIS.

FACTORIES: MARSHFIELD AND PARKFALLS, WIS.
Nationwide Warehouses . . . See Page 10

PRODUCTS

RODDIS STERLING FLUSH DOORS RODDIS CUSTOM BUILT DOORS

5-Ply, With or Without Inlay
Residence doors.
Mirror doors.
French doors.
X-ray doors.
Weaver ventilated doors.
Toilet doors.
Wardrobe doors.
Restaurant fly doors.

RODDIS PLYWOOD PRODUCTS

Roddis wainscoting in plain and
fancy woods.
Roddiswood.
Roddis Panelyte.
Roddis Metalface Plywood.
Roddis Aerowood.
Stock panels.
Counterfronts.
Linoleum tops.

RODDIS LUMBER

Hemlock.
Pine.

Northern Hardwoods.
Band Sawn—Air or Kiln Dried.



THE COMPANY

Facilities and Resources

We own extensive timberlands, operate 25 miles of railroad, two sawmills and one of the largest plywood factories in the world, manufacturing our own timber into choice lumber and veneers for doors and plywood products.

Roddis Special Engineering Service

Roddis Engineering Staff will co-operate with architects and millmen on all blueprints, layouts, etc., so that special doors, wainscoting, paneling and Roddis Panelyte may be shipped to a job, each member of which will be numbered for its specific place in accordance with blueprints, making it possible to erect the highest type of millwork with a minimum of effort.

Roddis Finishing Service

Recognizing the importance of proper finishing, Roddis, more than 25 years ago, established a department for finishing and primer work. This department is equipped with modern machinery, handled by experts, and is designed to stain, fill and shellac doors and other interior woodwork. It is also equipped to apply primer coats of white lead and oil.

The work of varnishing should invariably be done at the job.

Too much emphasis cannot be placed upon the proper finishing of woodwork. The beauty of fine doors is often lost through the ignorance, carelessness or inability of the painter to apply the preliminary finishes properly. Often the painter is unable to correct conditions over which he has no control.

Doors which are properly cleaned and prepared at the factory are in prime condition for finishing. To expose the doors without any primer or protecting coats of finish to damp weather, dust and dirt, places a very difficult task on the painter at the job and is very expensive.

We especially recommend that inlaid doors which are to be stained should have this done before inlaying so as to insure against any creeping. This results in an inlay which is both clear and well defined.

Our charges for staining, filling and shellacing are very low and insure first class work. We estimate that 75% of our doors going into the Eastern territory of the United States are given the preliminary coats at our plant. The importance of doing this work before shipping has become generally recognized.

Consult our Finishing Department. Submit samples of any finish you wish and Roddis craftsmen will give you an ideal match. Write for the Roddis color chart.

Bulletins and Architectural Data

A complete series of bulletins will be mailed upon request, covering full data and dimensions of all standard and special purpose Roddis Flush Doors, Roddis Custom Built Panel Doors, Roddis Marine Plywood, Roddis Panelyte, and Roddis Aerowood. All bulletins are designed for use in A.I.A. standard

binders. Current bulletins showing complete installations are published from time to time and will be sent to those architects and mills whose names are listed.

Complete detailed specifications for all Roddis products will be gladly furnished to architects, either from Marshfield or our local distributors.

Roddis Waterproof Glue

In the Roddis laboratories, among other things, has been developed a casein glue, for which we have yet to find an equal. The reason for this high quality glue is that Roddis being located in the heart of the dairy section of the United States has available the highest grade casein in the world. From these caseins has been developed a wet mixed glue that tests from 50% to 75% higher than any of the commercial casein glues on the market.

It is a known fact throughout the glue industry that a wet mixed glue is superior to dry mixed, but it is not practical to manufacture for sale such a glue, as it would set up before being ready to use. Therefore, regular manufacturers must use a dry mixed glue or expose their formula. It is very evident that Roddis has the advantage in this situation which is the cause of such exceptionally high standing waterproof glue materials. The bond is so good that when galvanized metal is glued to wood, the galvanizing will tear long before the glue will give.

Proper Thickness of Face Veneers

For all interior doors, we recommend face veneers approximately $\frac{1}{16}$ inch thick. This thickness prevents glue staining and gives a most satisfactory bond. The accompanying table of shear tests, prepared by Roddis engineers, clearly demonstrates the importance and strength of thin veneers, which allow for a more thorough penetration of glue.

For exterior doors, which are exposed to the weather and do not require a fine finish, heavy veneers have been found to be most practical and for this type of door we recommend a thickness of not less than $\frac{1}{8}$ -in. veneer. This applies only to the exterior doors which do not require the finishing that an interior door requires, and this point should be clearly understood as the thin veneer should always be used where fine finishing is required.

Roddis casein glue is insensible to heat or cold or humidifying influences. Thick veneers are not held as firmly and, in spite of the glue bond, move at the exposed surface with the result that doors made up with thick veneers invariably show open joints which eventually mar the appearance and otherwise unfavorably affect the usefulness of the door.

We are aware of the fact that it is a common belief that heavy face veneers are required in order to make a good, sound door and that

the heavier the veneer, the better the door. This very common idea is disproven by the table below, which shows conclusively that if a fine finish is required, the practice of thin face veneers must be adhered to. The only limitation on the thinness of the veneer must be its practicability and the avoidance of glue stain; experience points to the durability and permanence of thin veneers which, held firmly by the glue, prevent reaction by the wood to atmospheric influences.

As will be noted, as the thickness increases, the strength of the test decreases. Also, where material is listed as 3 and 5 ply, 5 ply is the stronger. This is explained as follows: On $\frac{1}{4}$ -in. 3-ply plywood the center stock was made $\frac{3}{32}$ -in. thick whereas on $\frac{1}{4}$ -in. 5-ply the center stock was thinner to permit the extra two plies. It would not be practical in the construction of veneered doors or tabletops to use a construction such as $\frac{1}{24}$ -in. 3-ply which means that each sheet of

veneer must be .01 thick. However, the point is clearly shown that the $\frac{1}{16}$ -in. veneer gives a much greater strength in bond than $\frac{1}{4}$ -in. veneer and at the same time is heavy enough to eliminate or prevent staining from glue penetration. The fact is that heavy veneers eventually destroy themselves in the door.

SHEAR TEST ON GLUE BOND

Thickness, in.	In pounds	Per square inches	
	Ply	Dry	Wet
$\frac{1}{32}$	3	480	283
$\frac{1}{16}$	3	423	250
$\frac{3}{32}$	3	420	253
$\frac{3}{16}$	3	336	224
$\frac{1}{4}$	3	333	263
$\frac{1}{4}$	5	392	209
$\frac{3}{8}$	5	321	204

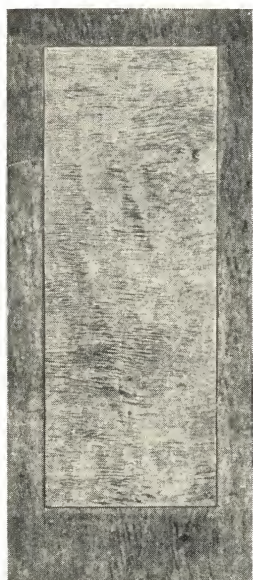
RODDIS STERLING FLUSH DOORS



No. 1831



No. 1029



No. 431

Merits—Roddis Doors are sanitary, sound and fire-resistant. Heat, cold, dampness, water or steam has little effect on them. They are furnished with surface veneer of any desired wood and inlaid as specified. The unbroken surface of natural wood provides great beauty which is of important decorative value.

Materials—We control every step in the production of Roddis Flush Doors. Material for the cores come from our own timber tracts, through our sawmills, and its proper seasoning and drying is under our scientific direction. Only this specially prepared wood enters the cores; no waste or odd scrap material is used.

Veneers—Unless otherwise specified, $\frac{1}{16}$ -in. veneer is used on all doors. Long experience proves the correctness of this specification. Please note paragraphs in regard to the proper thickness of face veneers on page 2.

Waterproof Glue—All Roddis Doors are glued with casein waterproof glue of our own manufacture. Please note paragraph in regard to Roddis glue on page 2.

Guarantee—Every Roddis Sterling Flush Door is guaranteed for two years as to workmanship and material.

Endorsement—Roddis Flush Doors are in service in thousands of prominent buildings in all sections of the country. Highly endorsed by leading architects for hotels, hospitals, schools, clubs, apartments, public and office buildings, and better class homes. To any architect unfamiliar with Roddis Doors, a comprehensive list of such endorsements will gladly be submitted.

SPECIFICATIONS

All doors shall be laminated 5-ply flush veneered doors without panel—as manufactured by RODDIS LUMBER AND VENEER CO., Marshfield, Wisconsin.

These doors shall be of thickness specified by the architect and constructed as follows: cores built up of self-reinforcing, varying length narrow strips of fully seasoned, dried softwood, glued together; core to be double veneered with two $\frac{1}{16}$ -in. hardwood veneers on each side, glued on and thoroughly dried; the first veneer to have grain running crosswise and the second, or surface veneer, with grain running lengthwise. The first (or crossbanding) veneer shall run full to the four edges of the door. Top and bottom of door, as well as the two side edges, shall be banded with a hardwood edgestrip $\frac{3}{4}$ -in. thick and glued to the core.

All glue used on these doors shall be Roddis waterproof glue.

Each door delivered shall be fully guaranteed by the manufacturer as to construction according to this specification and against defect in material or workmanship.

All inlaid doors shall be stained before inlaying with approved color to prevent staining of inlay. Doors are to be given one coat of shellac after inlaying and before shipping, to protect same. All doors to be carefully crated or packed in car, and delivered subject to the approval of the architect.

(We recommend that the paragraph relating to staining and shel-lacking be changed so as to include all doors, whether inlaid or not.)

Note: Standard Sizes of Roddis Flush Doors are carried in stock at Marshfield and by all Roddis warehouses—See list on page 10.

REFERENCE TO ILLUSTRATIONS

No. 1831—Flush Door, White Oak, Clover Leaf Opening, Round Top, V-Grooving and Studs.

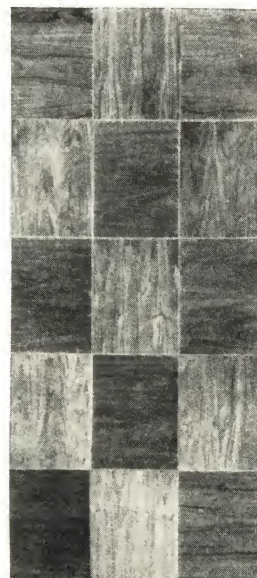
No. 1029—Flush Door in Sawn White Oak.

No. 431—Flush Door, Plain Maple, Stiles and Rails, Type B Inlay, Curly Maple Center Panel, 2-Tone Effect.

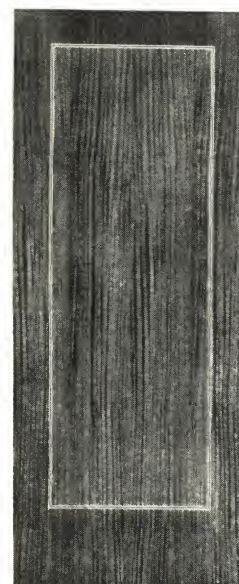
No. 1028—Flush Door with $\frac{3}{8}$ -Inch Black Walnut Face Veneer Laid in Squares as Shown and V-Grooved on All Joints.

No. 1131—African Mahogany, Type B Inlay, Center Panel for 2-Tone Effect.

No. 2731—Maple, with Black or Ebonized Birch Inlay.



No. 1028



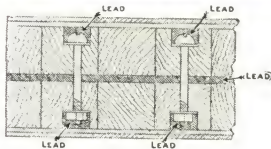
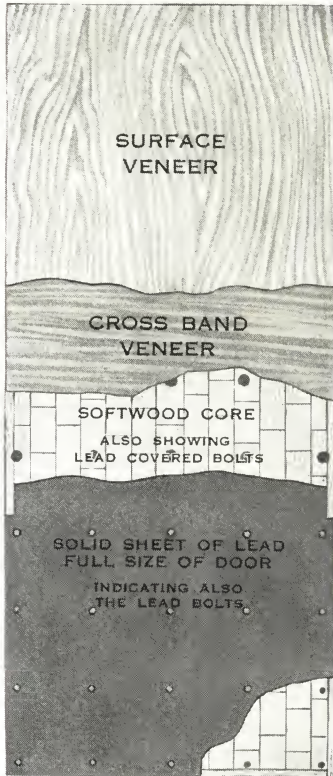
No. 1131



No. 2731

RODDIS SPECIAL PURPOSE DOORS

In Stock and Made to Order According to Specific Details and Any Individual Requirement



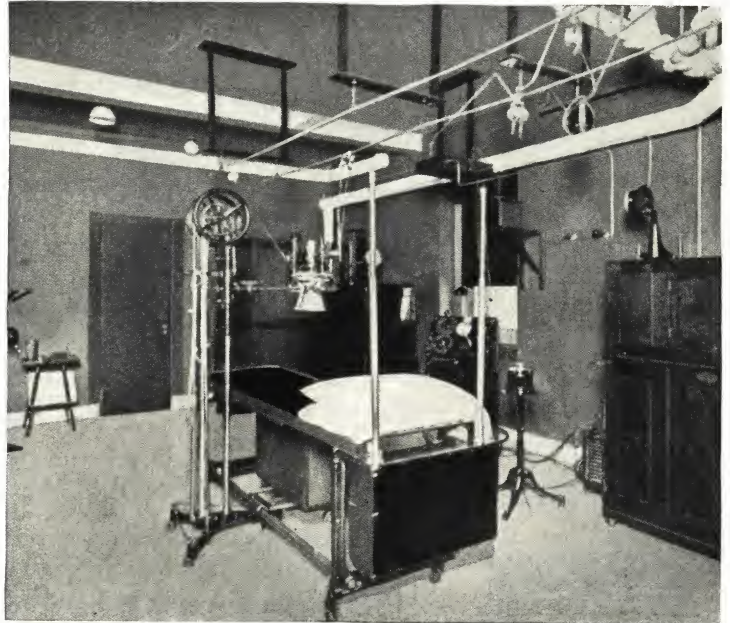
Type "R-302" Door

Unselected Birch. With observation opening. Designed for use in all instances where window in door is desired. The opening can be of any size or shape required for any given purpose. It can be finished and inlaid as desired.



Roddish Flush Door With observation opening.

Mirror Doors.
French Doors.
Dor Vent.
Weaver Venti-
lated Doors.
Special V-groove
Entrance Doors.
Doors With Special
Lights—
One to Eight
Lights, Etc.



THE RODDIS X-RAY DOOR

The Roddis X-Ray Door was designed for this company by a prominent architect specializing in hospital buildings. This door functions the same as other X-Ray doors—but is not as heavy, awkward or unsightly as are other doors of its type. The Roddis X-Ray door is equipped with a thick continuous sheet of lead down the center of the door, which is bolted and securely held in position with lead-covered bolts, as shown in the upper left hand drawing on this page.

In every other respect this door follows the fundamental Roddis design and construction, having the same inner core, the usual cross band veneer and surface veneer and the protecting hardwood edge-strips all around. The surface veneer is furnished and finished as specified—for veneer, color, grain, etc., and provides every beauty of appearance for the X-Ray room and in full conformity with the hospital's interior architecture. The Roddis X-Ray Door is used quite generally in hospitals throughout the United States, and is highly recommended as the most desirable and satisfactory door for the X-Ray Room.

The
Weaver
Dor-Vent
Door
See Detail
Page 8



Roddish Flush Doors

Plain and with window light as installed in St. Anthony School, Syracuse, N. Y.



Special Roddis Flush Door

American walnut, with Masonic emblem inlaid with burl walnut and white holly.

RODDIS FINE RESIDENCE DOORS

Roddis Fine Residence Doors are custom made, special to order, yet with stock door delivery. They are of Roddis Flush Door construction, and are adaptable to any architecture or design of interior because of the artistic effects possible by special inlays of rare woods attractively matched. Roddis has an international reputation for leadership in artistry of woods and ingenuity of craftsmanship as accomplished in residence doors, and probably is the only company completely equipped to supply doors of such quality and service. There are many possibilities of design available, with inlays entirely within the taste and judgment of the buyer, allowing for specific requirements and originality without limit.

ECONOMICAL IN COST

Although Roddis fine residence doors are used in many of the finest homes in the country (names on request), these doors of beautiful rare woods and exclusive design are obtainable at exceptionally low prices so that the most modest dwelling is likewise able to have the exquisite individuality and beauty of this Roddis quality.

NO-TRIM ECONOMY

Another economy is possible in that no special trim is necessary. Good results are obtained by eliminating the trim about the door jamb, allowing the plastered wall to form a background for the rare woods. This accords with American thought and design, and forms a most pleasing contrast with the beautiful figured woods.

For example: If Walnut, Mahogany or Birch is used for the door a sound wood trim such as Pine, Basswood, Gum, etc., is used enameled an eggshell gloss white, or painted any other desired shade. With Maple doors a simple trim of inexpensive design in plain Maple is recommended.

The effects accomplished by the artistic arrangement of rare woods and inlays, from beautiful plain to the ultra futuristic designs, are obtaining an ever increasing demand for Roddis fine residence doors in all parts of America. More details sent on request, including special residence door brochure.

REFERENCE TO ILLUSTRATIONS

No. 1431—Special Sawn White Oak door with hand carved mouldings and ornaments. Raised panels.

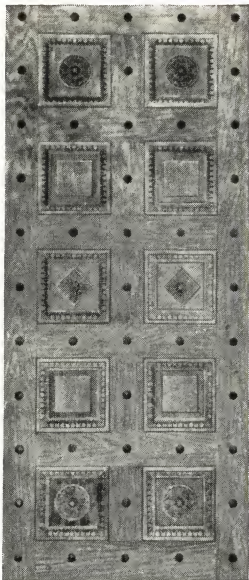
No. 3002—Flush door with Walnut border—Ash center—inlay our 3-ply Type B.

No. 3003—Curly Maple flush door with Burl Walnut triangle design—inlay single line of black.

No. 3006—Walnut veneered door with special inlay.

No. 3642—Flush door veneered with Carpathian Elm, Type C inlay. (See catalogue design R-642.)

No. 3008—Special veneered flush door. Center panels of matched Myrtle with mitred figured Walnut border.



No. 1431



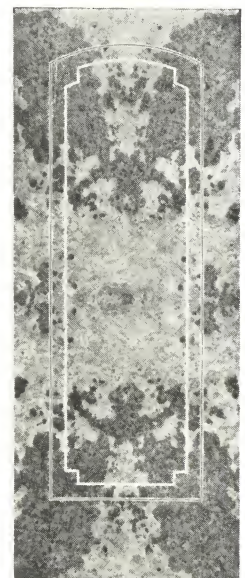
No. 3002



No. 3003



No. 3006



No. 3642



No. 3008



Brandeis Stores Beauty Parlors, Omaha, Neb.



Ira Wilson & Sons Dairy Co., Detroit, Mich.



Warner Bros. Theatre, Youngstown, Ohio



City Savings Bank, Mt. Clemens, Mich.



Syracuse Trust Co., Syracuse, N. Y.



Dave Gilbert, Inc., Fort Worth, Tex.

RODDIS WAINSCOTING

With Special Features of Engineering Service

Roddiss has better than 400,000 sq. ft. of floor surface, 300 skilled mechanics, the most expensive glue presses in the country, and prompt delivery is available for the most difficult work.

Our Engineering Service permits you to receive all the wainscoting marked and numbered in the same manner as structural steel, reducing to a minimum the time required for installation and eliminating the necessity for skilled mechanics to erect the wainscoting. No sizes of panels are too difficult to manufacture, we having manufactured panels as long as 25 feet and some 22 feet one-piece veneer. Bent work is equally as efficiently handled.

Most unusual opportunities are now given the architect and engineer in the use of the beautiful veneers and woods. More than 75 rare woods are available and the effects obtained are almost without number. Avail yourself of this service offered by Roddis. Consult our engineers on your next installation.

Roddiss paneling, combining the best of construction with a leading selection of rare woods, makes a wainscoting unsurpassed in its beauty and appeal.

RODDIS CUSTOM BUILT DOORS

It has always been the aim of the RODDIS LUMBER AND VENEER Co. to assist and serve the architect in every way possible. This feature of Roddis policy has helped establish for Roddis the splendid reputation it now enjoys with recognized leaders in the architectural field.

Every Roddis manufacturing and designing facility is at the command of the architect to help him better serve and please his client. He is cordially invited to use these resources to his advantage.

The Custom-Built Door gives the architect exactly the door he wants at a reasonable price, delivered on short notice. Roddis has solved the problem of combining *individual* design with *standard production* and offers the Custom-Built Door as an outstanding achievement in door manufacture. The Custom-Built Door by Roddis is truly made to order. The architect has utmost freedom in design, faithfully executed by Roddis in a plant famed the world over for fine doors.

GENERAL DESIGN

No limitations are imposed by Roddis in the design of the Custom-Built Door. It may be made in any size and finished in any veneers or combinations. One panel doors, one panel and one light, two panels and one light or one long light, are among the variations that may be employed. Like all doors built by Roddis, the Custom-Built employs those principles of construction that assure permanence. The Roddis guarantee is based on perfect materials and workmanship and complete satisfaction.

See Page 5

Roddis Fine Residence Doors



C. B. 100



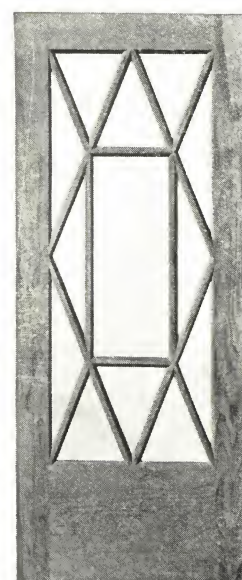
C. B. 101



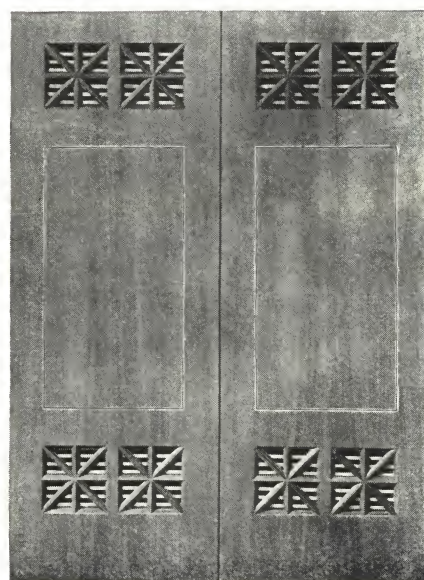
C. B. 102



C. B. 103



C. B. 104



C. B. 105

REFERENCE TO ILLUSTRATIONS

C. B. 100—Circle top, 10-panel type, flush construction with panels inserted in cut-outs and moulded. R. C. Unselected Birch.

C. B. 101—Diamond shaped raised panels, flush moulded in openings cut in flush door. R. C. White Pine.

C. B. 102—Octagon light with special arrangement of divided lights. R. C. White Pine flush door.

C. B. 103—Brown ash. 4 V-grooved panels, two lights divided nine lights each light. Tudor head. Stile and rail construction.

C. B. 104—White Pine veneered front door. 13 special lights (12 diamonds, 1 square). Stile and Rail construction.

C. B. 105—African Mahogany flush. Wood louvres with wood grilles type B inlay. Pair doors shown.

WEAVER DOR-VENT DOOR DETAIL

DOR-VENT DOORS

Furnished by Roddis Completely Equipped

(See Open Vent View Page 4.)

The Dor-Vent door is standard and can be had in any type Roddis door shown in the Roddis catalog, sent on request. The Dor-Vent equipment includes hinges, lock, closer and screws, which are fitted completely to Roddis doors in the Roddis factory before delivery.

Add Beauty—because they are of a most artistic proportion, follow correct architectural lines and have no attachments foreign to the appearance of a regular door. The top tilting panel or sash operates on two collapsible metal hinges. This panel does not strike the wall when the door is opened, but automatically and quietly closes into place in the door; when the door is closed again the vent panel lowers and opens gradually, smoothly and noiselessly.

Give Greater Utility—The principle of ventilation is correct because the Dor-Vent unit is near the ceiling where foul air can pass out or fresh air in. The ventilating area is unobstructed by slats, which affords much more efficient ventilation than a larger obstructed area. The Dor-Vent hinges open or close the tilting panel by finger-tip effort which is a decided improvement over squeaking, jamming transom lifts.

Save Money—over the cost of a door and a transom because the top panel of the door is used in place of the transom. The Dor-Vent hinges cost less than the transom hardware, the casings, jambs and labor required to install the same. The space saved by the elimination of a transom represents a 12½% saving in cost usually required for wall materials for the space.

Ventilation is of first importance in many parts of the United States and is important everywhere. For appearance, utility and economy, we recommend the Dor-Vent. Write for our Dor-Vent folder describing this new and valuable invention.



RODDIS FLUSH DOOR DETAIL CONSTRUCTION

Core of Softwood Blocks

Uneven in lengths to equalize and absorb any tendency to shrink or swell; and cemented together into one integral unit by a special Roddis-compounded waterproof glue and thoroughly dried; providing a core of unchangeable shape and size, solid and strong yet not of heavy weight

¾-in. Hardwood Edge Strips Completely Around the Core—Top, Bottom and Both Side Edges

Securely seal and protect the core from moisture. The only door made with hardwood edge strip on all four edges as standard construction, which is a noteworthy Roddis Flush Door distinction

⅞-in. Cross-band Veneer

On both faces of door, glued to the core and thoroughly dried—complete hardwood closure for the softwood core. The grain of this veneer runs crosswise, to prevent lateral warpage and further reinforce the door's stability

⅞-in. Hardwood Surface Veneer on Both Faces of Door, Over Crossband Veneer

Cemented with Roddis process waterproof glue and thoroughly dried. Surface veneer grain runs the long way, opposite to crossband grain, and reinforces tensile strength and rigidity of the door

RODDIS PANELYTE

Same Purpose as Marble, Wood Paneling, Structural Glass, Enameled Metal

New Development

The combined resources of two leading manufacturers of America—Panelyte Corporation of New York City and Roddis Lumber & Veneer Company of Marshfield, Wisconsin—now offer to the public a new product, a superior plywood with an everlasting surface, Roddis Panelyte.

Panelyte is a face of resinous substance, approximately $\frac{1}{16}$ -inch thick, cemented to Roddiswood, metal, asbestos or composition board, and known as Roddis Panelyte. The resinous surface is very hard and dense, practically inert chemically, and is not injured by gasoline, benzol, alcohol or ordinary acids and alkali, resisting high and low temperatures.

Roddis Panelyte may be used for the same purposes as marble, wood paneling, structural glass and enameled metal.

Roddis Panelyte's Many Uses

Roddis Panelyte can be employed for:

- (1) Soda fountain bars and tables.
- (2) Restaurant table tops.
- (3) Tops for club, office and hotel furniture.
- (4) Refrigerators.
- (5) Kitchen cabinets and sinks.
- (6) Store fronts and show case baseboards.
- (7) Deal plates, kick and push plates.
- (8) Wall Paneling and wainscoting.
- (9) Card table tops.
- (10) Steamship interiors.
- (11) Bank interiors.
- (12) Mop boards.

- (13) Interior trim.
- (14) Restaurant and soda fountain booths.
- (15) Outdoor furniture.
- (16) Laboratory equipment.
- (17) Elevator cabs.

Qualities, Sizes, Characteristics and Designs

The characteristics which make Roddis Panelyte so superior are:

- (1) Heat does not affect the surface up to 350° F.
- (2) Erection can be done by carpenters.
- (3) Does not stain.
- (4) Does not chip or crack.
- (5) Easily cleaned.
- (6) Ordinary acids and alkali have no effect upon it.
- (7) Waterproof.
- (8) Delivery can be made in a short time.

Roddis Panelyte may be obtained in many designs, such as Burl Walnut, Verde Antique Marble, Black and Gold Marble, and flat colors and decorative designs.

Roddis Panelyte is available in the following sizes:

36x36 in.	48x60 in.
36x48 in.	72x48 in.
36x72 in.	48x120 in.

The thickness of the finished product is dependent upon its intended use and may vary from $\frac{1}{8}$ inch to 2 inches or thicker, if desired.

Our Engineering Service is at your command. Simply put your problem up to your nearest distributor or write direct to our main office at Marshfield, Wis.

RODDIS METALFACE PLYWOOD

With the ever increasing demand for metal covered plywood, our Research Department, after extensive development work, has produced a metal clad plywood which, we believe, is superior to any on the market at the present time. This opinion is substantiated by the following comparative tests with the product of several of the leading competing metal clad plywood manufacturers. Samples Nos. 3 and 4 are the product of the same manufacturer. Otherwise, each sample represents the product of a well-known, advertised brand of metal-covered plywood.

SHEAR TEST IN POUNDS PER SQ. IN.

Description	Dry	Wet
Sample No. 1.....	50	Too small to record
Sample No. 2.....	211	64
Sample No. 3.....	200	80
Sample No. 4.....	290	93
Roddis Metalface....	429	168

The shear test is made in accordance with the Government airplane specifications and shows the

strength of the glue bond between the metal and the wood. The dry test is made after the stock is completely ready for shipping, and the wet test is made from samples submerged in water 48 hours and tested wet.

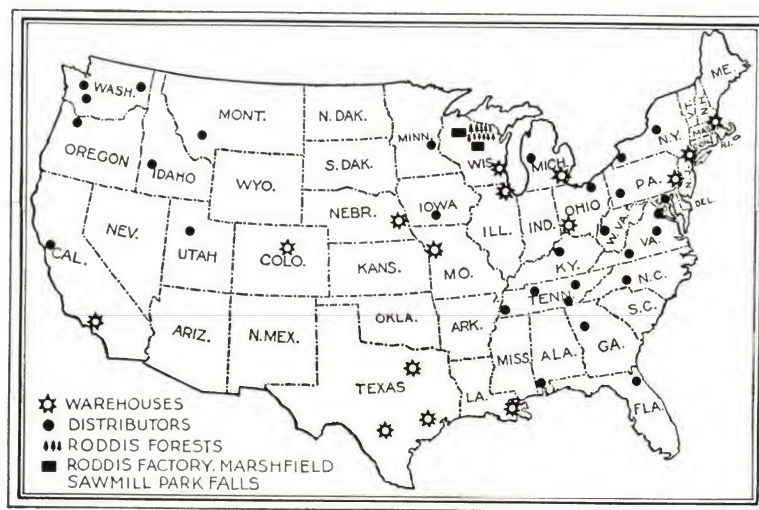
In other words, Roddis Metalface is from 50% to 60% higher in shear test than any of the competitive samples tested. Also, it tests better than the general requirement of the Government airplane plywood stock, which is 300 lbs. dry and 160 lbs. wet.

Another feature of Roddis Metalface is the fact that it will stand heat up to better than 250 degrees F. The metal used is a special figured galvanized steel which will take any sort of finish, lacquer, etc., without any additional work.

The reason for such a far superior metal clad plywood is that we have fortunately discovered a secret process which gives us a bond actually superior to the bond between the galvanizing and the steel.

Samples and prices furnished upon request.

RODDIS WAREHOUSES AND DIVISION OF DISTRIBUTION NATIONWIDE » » » »



EAST

NEW YORK, N. Y.
 Roddis Plywood Co.
 628 W. 28th St.
 PHILADELPHIA, PA.
 Estate of Daniel Buck
 5th and Jefferson Sts.
 CAMBRIDGE, MASS.
 Sargent Plywood Co.
 262 Richdale Ave.
 DETROIT, MICH.
 Roddis Lumber & Veneer Co.
 7840 Dix Ave.

SOUTH

DALLAS, TEXAS
 Roddis Lumber & Veneer Co.
 2403 So. Harwood St.
 HOUSTON, TEXAS
 Roddis Lumber & Veneer Co.
 3203 McKinney Ave.
 SAN ANTONIO, TEXAS
 Roddis Lumber & Veneer Co.
 727 No. Cherry St.
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